

ABSTRACTED-PUB-NO: NL 8602113A

BASIC-ABSTRACT:

The intra-ocular lens comprises a lens or optical section and a fixing one with components holding it in position in the eye. The fixing haptics are of material with shape-producing characteristics and have a stable first functional shape to which they return after specific heat-treatment after distortion, to fix the lens section in position.

The haptics can be of plastics or of metal such as a nickel-titanium alloy.

ADVANTAGE - Easier installation with less risk of eye damage in the process.

CHOSEN-DRAWING: Dwg.5,7/11

TITLE-TERMS: INTRA OCULAR LENS FIX HAPTIC  
MATERIAL RETURN STABILISED SHAPE HEAT  
TREAT AFTER DISTORT

DERWENT-CLASS: P32

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers:  
N1988-078224

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TITLE: Intra-ocular lens  
fixing haptics - are of material  
returning to stable  
shape on heat treatment after  
distortion

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PRIORITY-DATA: 1986NL-0002113 (August 19,  
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PATENT-FAMILY:

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APPLICATION-DATA:

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APPL-NO	APPL-DATE
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